

CLAIMS:

1. A switching device for user data in the form of cells, the switching device comprising:-
 - a backplane;
 - a plurality of ingress means connected to an input side of the backplane;
 - a plurality of egress means connected to an output side of the backplane;
 - for each ingress means, associated slicing means for converting cells into slices for transfer across the backplane;
 - for each egress means, associated de-slicing means for reforming the slices into cells; and
 - backplane control means for controlling the backplane in accordance with control slices which are interspersed with the user data.
2. A device according to claim 1, wherein the control slices are spaced in time.
3. A device according to claim 1 or 2, wherein the control slices are located in predetermined timeslots.